

B

R

C

1. R^1 is alkyl having from 4 to 6 carbon atoms, cycloalkyl, alkylcycloalkyl, dialkylcycloalkyl, cycloalkylalkyl, cycloalkenyl or alkylcycloalkenyl, in each case having 4 to 9 carbons atoms, methylcyclopentylmethyl, cyclohexenylmethyl, chlorocyclohexyl, methoxycyclohexyl, bicycloheptyl, bicycloheptenyl, bicycloheptylmethyl, bicycloheptenylmethyl, bicyclooctyl, nortricycyl, adamantyl or benzyl.

5. A pharmaceutical composition for lowering the blood sugar level, which comprises a hypoglycemically effective amount of a sulfonyl urea or salt thereof as in *Claim 10* in combination with a pharmaceutically acceptable carrier therefor.

6. A method for lowering the blood sugar level in a patient suffering from diabetes, which comprises orally administering a hypoglycemically effective amount of a sulfonyl urea or salt thereof as claimed in *Claim 10*.

REMARKS

Obvious spelling and translational errors have been corrected in the Abstract and Specification.

Claims 7-12 are in the application. Claims 7-9 are indicated as containing allowable subject matter.

Claim 1 has been replaced with Claim 10 to more clearly and accurately define the X substituent of the claimed compounds. Likewise, Claim 3 has been replaced with Claim 11 to more clearly and concisely claim applicants' invention. Claim 4 and Claim 6 have been replaced with Claim 12 to conform to American patent practice. Claims 7

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